In the Claims:

- 1.-20. (Cancelled)
- 21. (Currently Amended) A method of <u>forming electrically connected</u> contacting parts of a component integrated into a semiconductor substrate, the method comprising:

providing a first contact hole in an insulating layer; and

filling the contact hole with contact material so that the contact material is electrically connected to a line;

wherein a hard mask that is used to <u>pattern probe</u> the contact hole is also used to <u>subsequently re-patterned to define structure the a conductor line trench which is connected</u> thereto.

- 22. (New) The method of claim 21 wherein said hard mask is made from polycrystalline silicon.
- 23. (New) The method of claim 21 further comprising patterning said hard mask by means of a dry etching process.
- 24. (New) The method of claim 23 wherein said dry etching process comprises using at least one of the group SF₆, HBr and He/O₂.
- 25. (New) The method of claim 21 further comprising depositing a liner on a surface of said contact hole and line prior to said step of filling.

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- 26. (New) The method of claim 25 wherein said liner is selected from the group consisting of Ti and TiN.
- 27. (New) The method of claim 21 wherein said step of filling the contact hole with contact material comprising filling said contact hole with tungsten.
- 28. (New) A method of forming a contact hole and a conductor trench connecting to said contact hole in an insulating layer using a common hard mask, the method comprising:

providing said insulating layer;

providing said hard mask patterned to form said contact hole;

etching said contact hole in said insulating layer;

re-patterning said hard mask to form said conductor trench connected to said contact hole; etching said conductor trench in said insulating layer; and

filling said contact hole and said conductor trench with a conductive material such that said conductive material in said conductor trench and said contact hole are electrically connected.

- 29. (New) The method of claim 28 wherein said hard mask is made from polycrystalline silicon.
- 30. (New) The method of claim 28 further comprising covering said insulating layer with an ARC layer to fill said contact hole prior to said step of re-patterning said hard mask.
- 31. (New) The method of claim 28 wherein said step of repatterning said hard mask comprises etching said hard mask by means of a dry etching process.

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- 32. (New) The method of claim 31 wherein said dry etching process comprises using at least one of the group SF₆, HBr and He/O₂.
- 33. (New) The method of claim 28 further comprising the step of depositing a liner on a surface of said contact hole and conductor trench prior to said step of filling.
- 34. (New) The method of claim 28 wherein said step of filling said contact hole with conductive material comprises filling said contact hole with tungsten.
- 35. (New) The method of claim 33 wherein said liner is selected from the group consisting of Ti and TiN.